

1. (Previously Presented) A canning structure comprising:

a ceramic honeycomb structure not loaded with a catalyst;

a metal case having two opposing open ends; and

a holding member;

the ceramic honeycomb structure being held in the metal case;

wherein the ceramic honeycomb structure is fixed beforehand within the metal case by the holding member.

2. (Original) A canning structure according to claim 1, wherein the ceramic honeycomb structure has cell walls thinner than 0.10 mm.

3. (Original) A canning structure according to claim 1, wherein the ceramic honeycomb structure has cell walls thinner than 0.08 mm.

4. (Previously Presented) A canning structure according to claim 1, wherein the metal case has a stuffing structure.

5. (Previously Presented) A canning structure according to claim 1, wherein the metal case has a tourniquet structure.

6. (Previously Presented) A canning structure according to claim 1, wherein the holding member is a non-expanding ceramic fiber mat.

7. (Canceled)

8. (Previously Presented) A canning structure according to claim 1, wherein the holding member is a non-intumescent ceramic fiber mat, the ceramic fiber having a diameter of 2 to 6 μm .